

ABSTRACT

A system for managing a procedure in a blood component collection facility is disclosed. The system includes a donor identifier, a blood collection instrument, system server, and a data interface. The donor identifier corresponds to a blood component
5 donor. The blood component collection instrument collects a blood component from the blood component donor and has a blood component collection instrument identifier. The system server is operably connected to the blood component collection instrument and includes a software application that defines at least a portion of a blood component collection process. The management interface includes a reader and is operably
10 connected to the system server. The management interface transmits the blood component donor identifier and the blood component collection instrument identifier to the system server.

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